FOI Document #1

4

09/23147

If this form was completed by a business with fewer than 20 employees, please provide an estimate of the time taken to complete this form.

Hours: Minutes:

APPLICATION FOR A TARIFF CONCESSION ORDER (TCO)

The form should be read carefully before being completed

(a) Before lodging an application for a TCO, the applicant should determine whether a suitable TCO already exists. Information on existing TCOs is contained in the schedule of Concessional Instruments (SCI), a copy of which is available at each Regional Office of Customs. A TCO can be used by any importer.

(b) An application will be date stamped on the day it is first received in Canberra by an officer of Customs. Receipt of an application will be acknowledged. Any resultant TCO will operate from the date of receipt. Instructions on how to lodge this form are provided at the end of this form.

(c) Where an application is accepted as being a valid application, the identity of the applicant and of the importer for whom the applicant is acting will be published in the Gazette.

(d) Section 269F of the Customs Act 1901 requires that a TCO application to be in writing, be in an "approved form", contain such information as the form requires, and be signed in the manner indicated in the form. This is the approved form for the purposes of that section.

(e) Section 269FA of the Customs Act 1901 states "It is the responsibility of an applicant for a TCO to establish, to the satisfaction of the Chief Executive Officer (CEO), that, on the basis of:
(i) all information that the applicant has, or can reasonably be expected to have; and
(ii) all inquiries that the applicant has made, or can reasonably be expected to make;
there are reasonable grounds for asserting that the application meets the core criteria".
The application is taken to meet the core criteria if, on the day of lodgement of the application, no substitutable goods were produced in Australia in the ordinary course of business.

(f) Every question on the form must be answered. Failure to supply the information required by this form will result in rejection of the application (and in the loss of operative date).

(g) Where the form provides insufficient space to answer a question, an answer may be provided in an attachment. The attachment should clearly identify the question to which it relates.

(h) All information about inquiries into the production of substitutable goods must relate to the date the application is lodged with Customs.

(i) Customs may require an applicant to substantiate, with documentary evidence, any information provided in the application form.

(j) Further information on the Tariff Concession System is available in Part XVA of the Customs Act 1901, in the foreword to the Schedule of Concessional Instruments, in the administrative guidelines in Volume 13 of the Australian Customs Service Manual, in Australian Customs Notice No. 98/19, on the internet at www.customs.gov.au, by e-mailing information@customs.gov.au or by phoning the Customs Information Centre 1300 363 263.

APPLICANT DETAILS (*An agent/broker should provide details on the next page*)

Applicant's Name	Australian Business Number (A.B.N.)
Tytronics Development Australia Pty Ltd	67 131 126 004
Postal Address	
13 Circuit Drive Henden SA 5014	
Applicant's Reference	**Owner Code (if applicable)**
Controllers	
Company Contact	**Position Held**
s47F	Consultant

Telephone Number	Facsimile Number	E-mail Address
s47F	s47F	s47F

If you do not intend to use the TCO to import into Australia the goods the subject of the application, you must provide, in the section below, the identity of the importer for whom you are acting (refer to paragraph 269F(3)(c) of the Customs Act 1901).

IMPORTER DETAILS

Importer's Name (If same as applicant, write "as above")	A.B.N.
As Above	
Postal Address	
Importer's Reference	**Owner Code**
Company Contact	**Position Held**
Telephone Number	**Facsimile Number**

FOI Document #1

AGENT/BROKER DETAILS (if applicable)

Agent's Name	A.B.N.
Tradewin C/- Expeditors International	79 003 337 282
Postal Address P.O. Box 1026 Tullamarine Vic 3043	
Agent's Reference Tytronics controllers	Agency Contact s47F
Telephone Number s47F	Facsimile Number s47F

DESCRIPTION OF GOODS

(a) The description of the goods in the application will be used as the description of the goods in the TCO (If made).
(b) The application should provide a full description of the goods, including the physical features of the goods or the various components of the goods. It should not describe the goods in terms of what they do.
(c) In accordance with section 269SJ of the Customs Act 1901, the CEO must not make a TCO in respect of goods:
(i) described in terms other than in generic terms; or
(ii) described in terms of their intended end use; or
(iii) declared by the regulations to be goods to which a TCO should not be extended.
Goods will be taken to be described in terms other than in generic terms if, for example, their description, either directly or by implication, indicates that they are goods of a particular brand or model, or that a particular part number applies to the goods.
(d) Guidance on the drafting of the description of goods is contained in Volume 13 of the ACS Manual and in Australian Customs Notice No. 98/19.

1 Describe the goods

Controllers, Evaporative Air Coolers and / or Ducted Heaters and / or Air-Conditioners having all of the following
a. resistors;
b.switches;
c.protective covers

ILLUSTRATIVE MATERIAL

2 Attach technical, illustrative descriptive material and/or a sample to enable a full and accurate identification of the goods the subject of the application.

TARIFF CLASSIFICATION

3 Identify the tariff classification (to 8 figure subheading level) 8537.10.90
Identify the General Duty rate 5 %
If a Tariff Advice for the goods has been sought or obtained, please provide the TA No. 19436900 or attach a copy.

USES OF THE IMPORTED GOODS

4 Describe ALL uses (including design uses) to which the goods can be put.

Goods are utilised in controlling Air conditioner and heater units

FOI Document #1

2

SUBSTITUTABILITY OF LOCALLY PRODUCED GOODS

(a) A local manufacturer's goods are substitutable when they are put, or are capable of being put, to a use that corresponds with a use (including a design use) to which the goods the subject of the application can be put (subsection 269B(1) of the Customs Act 1901). Even if not identical, locally made goods may be substitutable.

(b) In determining whether the uses of Australian produced goods correspond with the uses of the goods the subject of the application, the ability of the goods to compete with each other in any market is not relevant.

(c) The applicant must provide written information as to the inquiries made to establish that there are reasonable grounds for believing that there are no producers of substitutable goods in Australia. The application must include a copy of the research material sourced and a copy of correspondence to, and replies from, potential local manufacturers or relevant industry associations. The application will be rejected if it fails to provide all written information as to the inquiries made.

NOTE: The Australian Customs Service suggests that potential local manufacturers should be given at least 10 working days to respond to inquiries concerning local manufacture.

5 **Provide details of the nature of ALL inquiries you have undertaken in order to establish that substitutable goods are not produced in Australia, and the results of those inquiries. Attach copies of all correspondence or directory searches, etc.**

Kompass Search with no hits

6 **Provide any additional information in support of discharging your responsibility to establish that there are reasonable grounds for asserting that there are no substitutable goods produced in Australia in the ordinary course of business.**

Numerous controllers TCo's currently in place confirm lack of substitutable goods.

FOI Document #1

PRESCRIBED ORGANISATIONS

7 **Have you made inquiries of a prescribed organisation to obtain advice about whether there are producers in Australia of substitutable goods?**

○ **NO xxx** **If YES, attach a copy of the advice received.**

Note that under subsection 269M(6) of the Customs Act 1901, the CEO may, despite section 16 of the Customs Administration Act 1985, give a copy of all, or of a part, of the application to a prescribed organisation.

ADDITIONAL INFORMATION

8 **Provide any additional information in support of your application.**

DECLARATION

I, s47F	Position Held Consultant
Company (if applicable) Tradewin C/- Expeditors International	

declare that:

1 **To the best of my knowledge and belief the information contained in this form is correct; and**

2 **I have the authority to act on behalf of the company/applicant; and**

3 **I agree, in submitting this form by electronic means (including facsimile) that, for the purposes of Sub-Section 14(3) of the Electronic Transactions Act, this application will be taken to have been lodged when it is first received by an officer of Customs, or if by e-mail, when it is first accessed by an officer of Customs, as specified in Sub-Section 269F(4) of the Customs Act.**

Signature of Applicant/Agent/Broker s47F	Date 04th August 2009

NOTE: *SECTION 234 OF THE s47F T 1901 PROVIDES THAT IT IS AN OFFENCE TO MAKE A STATEMENT TO AN OFFICER THAT IS FALSE OR IN A MATERIAL PARTICULAR.*

s47F

WHEN THIS FORM HAS PLETED LODGE IT WITH CUSTOMS BY:

- posting it by prepaid post to:
  National Manager, Tariff Branch
  Australian Customs Service
  Customs House
  5 Constitution Avenue
  CANBERRA ACT 2601
  or
- delivering it to the ACT Regional Office located at
  Customs House, Canberra
  or
- sending it by facsimile to (02) 6275 6376
  or
- e-mailing it to tarcon@connect.net.au.

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FOI Document #2

Australian Government
Australian Customs Service

TAPIN

Tariff Advice Application Number 19436900

Tariff Advice Details:

Previous Tariff Advice Number	
Status	INPUT
Changed Status	
Type	TARIFF ADVICE
State	VIC
Confidential	
Input Date	10 Jun 2009

Company and Contact Details:

Importer	TYTRONICS DEVELOPMENTS AUSTRALIA PTY LIMITED		
Importer ABN / CAC	87131126004 /	CCID	
Supplier	SPEEDY TECH ELECTRONICS PTY LTD		
Supplier ABN / CAC	/	CCID	CCC3769479F
Applicant	EXPEDITORS INTERNATIONAL PTY. LIMITED		
Applicant ABN / CAC	79003337282 /	CCID	
Applicant Contact Name	s47F		
Applicant Phone	s47F		
Applicant Fax	s47F		
Applicant Reference	HEATER CONTROLLERS		
Broker Box No	24		

Goods Details:

Goods Description	Gas Heater Controllers (HCCA621 , TEK321FA, TEK 503R)
Claimed Tariff Classification	8537 . 10 . 10
Claimed Instrument	
Claimed Schedule 4 Item	
Claimed Reasons	(R), TOH Goods are considered a programmable controllers as defined in HSEN as the controllers have a number of functions including timers which allow the control of the overall heater. Sub-Heading considered: 8537.10.90 TC9804300 as a remote

Continued...

protecting our borders

This application must be lodged with CUSTOMS by20090617

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FOI Document #2

Australian Government
Australian Customs Service

TAPIN

Tariff Advice Application Number 19436900

control unit as these units are controlled by a wall unit however it was considered more appropriate that the goods are identified as a programmable controller.

Lodgement Details:

Lodge Date		
Sample Provided	NO	
Illustrative Descriptive Material	NO	
Additional Info Requested	NO	Requested On

Acquittal Details:

Acquit Date	
Additional Info Received	NO
Given Tariff Classification	
Given Instrument	
Given Schedule 4 Item	
Given Reasons	
Decision Officer Name	
Decision Officer Phone	
Registry File Number	
Multiple Classification	NO
Rejection Reason	

Void Details:

Void Reason	
Void Date	

8

FOI Document #3

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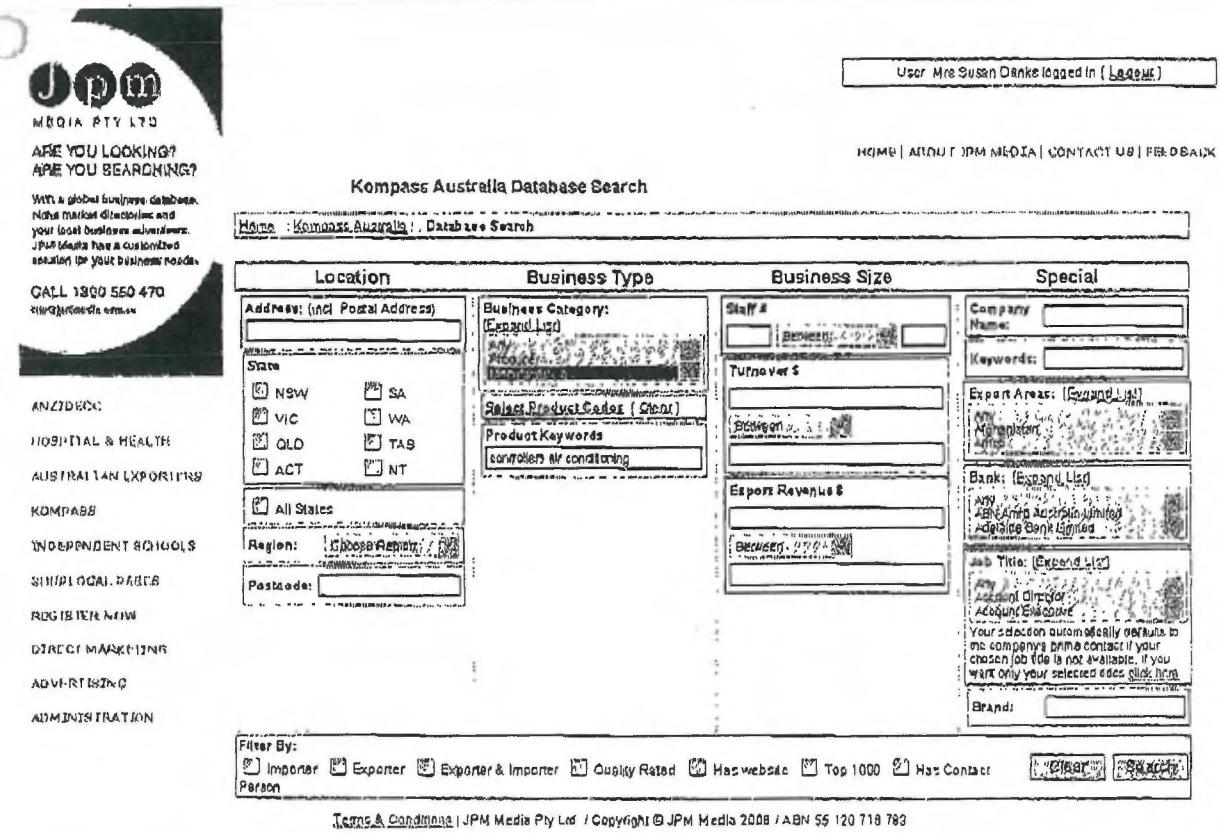
7

FOI Document #3

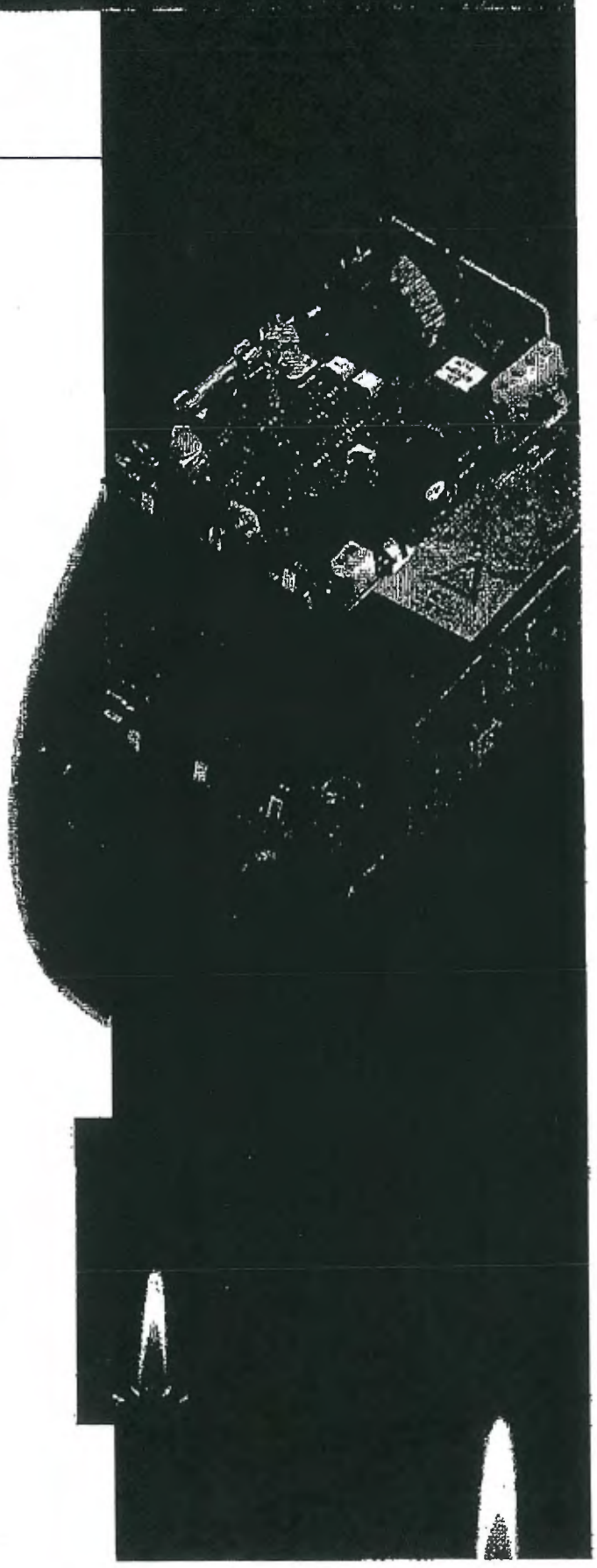


FOI Document #4

HCCA621 HEATER CONTROLLER

Intermittent pilot type heater controller For gas appliances

The HCCA621 is designed for use with atmospheric burner gas heaters of the intermittent pilot type. The unit is a single PCB assembly with an integral aluminium heatsink. The HCCA621 controls a gas valve in accordance with BS EN298 and a variable speed PSC motors up to 650W (single, two or three speed versions available).



It is a micro-controller based device with the following features:

- Single electrode electronic pilot flame management
- High voltage spark ignition
- Safety monitoring and lockout
- Room fan variable speed & fan delay control
- Electronic flame rollout management
- Support for cooling mode operation
- Enable/disable using security code
- EN298 compliant

Operation

The controller uses electronic pilot flame detection with high voltage ignition to safeguard the pilot flame. When a heat cycle is started, if the pilot flame is established and proven by the ignitor within the flame establishment time, the main valve is energised and the ignitor spark stops. Once the main valve is energised any subsequent flame loss results in immediate shutdown of the main valve.

During normal cycle operation a fan delay period and controlled fan speed provides a comfortable air temperature from the heater. At the start of a heat cycle the Fan-On Delay allows the heat exchanger to reach operating temperature before the fan operates. A Fan-Off Delay allows for stored heat in the heat exchanger to dissipate before the fan goes off.

The fan speed is adjustable via a low voltage pot mounted on the HCCA621. A separate pot is included to allow factory pre-set of the minimum adjustment range of the fan speed control pot. Both Fan and Cool switch inputs are provided for heaters configured for cooling or vent operation. These inputs detect the status of externally fitted switches and select the maximum fan speed.

The electronic rollout flame detection shuts down the gas. A timer prevents immediate re-start once the rollout condition clears. If any subsequent flame rollouts occur within a specified period after the first has been cleared the controller locks out.

An over-temperature input is energised via an external overheat switch and supplies power to the gas valve. If the overheat switch opens the gas is immediately shut down and a timeout at maximum fan speed is initiated to cool the heat exchanger. The controller provides status and diagnostic information directly through the use of an LED indicator.

FOI Document #4

HCCA621 HEATER CONTROLLER

Intermittent pilot type heater controller
For gas appliances

Specification

Number of outlets
1

Motor supply voltage
240VAC +10/-15% 50Hz (120 v ac 60 Hz version available)

Low voltage source
24V +/-20% 2A max (external transformer)

Fan load
6 A (Max) or fixed speed 1HP @ 120VAC, 2HP @ 240VAC

Valve current
0.8A Max RMS each pilot and main

Flame current
1.0uA recommended minimum

Detection limit - pilot
0.2 uA

Detection limit - rollout
0.2 uA

Flame sense source voltage
240V

Spark voltage
15kV (Min)

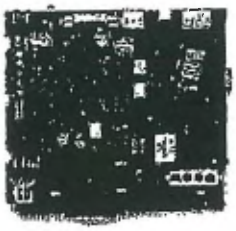
Spark gap
2-4mm

Flame detection
Rectification Type

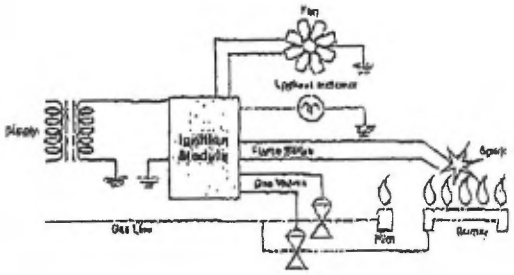
Over temperature protection
External Bi-metal Switches

Operating temperature range
0-85°C

Compliance
EN 298: 2003, AS/NZS 4556: 2000



The unit has been designed for use with Atmospheric Burner gas heaters of the Intermittent Pilot type.



TYTRONICS Pty Ltd
ABN 22 007 914 874

Note: Specifications subject to change without notice. Tytronics provides customer assistance in varied technical areas. Since Tytronics does not possess full access to data concerning all the uses and applications of the customer's product, responsibility is assumed by Tytronics neither for customer product design nor for any infringements of patents or rights of others from Tytronics assistance.

Australia
12 Circuit Drive
Hendon South Australia 5014
Phone : +618 8243 4000
Fax : +618 8268 2503
Email : sales@tytronics.com.au
Website : www.tytronics.com.au

United States of America
Products for Industry
4917 San Jacinto Circle W.
Fallbrook, California 92028
Phone : +760 731 3440
Fax : +760 731 9427
Email : dennis.dacey@sbcglobal.net

Europe
Tract s.r.l.
Via C. De Cristoforis, 13
20124 Milano, Italy
Phone : +39 02 699 9790
Fax : +39 02 657 2912
Email : info@tract-comp.it

DI HCCA621 Issue Date: 18 April 2007

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FOI Document #4

Gas Heaters Controls

Tytronics has extensive experience with the controls used with gas heaters. Those controls are a microcontroller based devices which have the following features:

- Single Electrode Electronic Pilot Flame Management
- High Voltage Spark Ignition or Hot Surface Ignition
- Safety monitoring and lockout
- Variable/Fixed Speed & Fan Delay Control
- Electronic Flame Rollout Management
- Support for Cooling Mode Operation
- EN298 compliant

HCCA621Gas Heater Controler

The HCCA621 Gas Heater Controller is designed for use with atmospheric burner gas heater of the intermittent pilot type. the unit is a single PCB assembly with an integral aluminium heatsink. The HCCA621 controls a gas valve in accordance with BS EN298 and a variable speed PSC motor up to 650W (single, two or three speed versions available)

more >

TEK 321FA Gas Heater Controller (Carrier)

This product was proudly developed by Tytronics and is manufactured exclusively for Carrier Australia

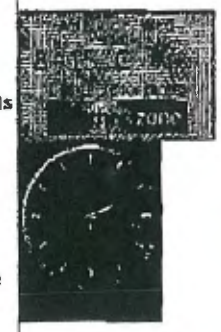
For more information please contact Carrier Australia

more >

TEK 503R Gas Heater Controller (Carrier)

This product was proudly developed by Tytronics and is manufactured exclusively for Carrier Australia

Time and Weather



Latest News

Tytronics launches the new Website 20 Apr 2009
More Info

Tytronics at KBIS 08 Apr 2009
More Info

Latest Products

Digital AlcoholMeter with LCD Clock

We are currently updating our website. Your selection will be available shortly. Please try us again soon. We apologise
More Info

FOI Document #5

MINUTE PAPER
CENTRAL OFFICE

TR5 TC Number 0928147

Please provide a Tariff Classification for the goods subject of this Tariff Concession application

TC Officer: _____

OP Date: 04-Aug-09

APPLICANT: Tytronics Development Australia

GOODS: Air Conditioner and Heater Controllers

Level 4 Officer: _____ Date: _____

CLAIMED CLASSIFICATION: 8537.10.90

Date to Classification Section: 10.08.09

Required Return Date: Date to Class plus 3 _____

TA No. & CLASSIFICATION: 1943/6900

CLASSIFICATION DECISION:

8537	10	90

IS TCO RESTRICTED BY REG. 185? No

GENERAL DUTY RATE:	5%

IDENTIFICATION OF GOODS: Gas heater controllers being a single printed circuit board (PCB) assembly with an integral aluminium heatsink.

HEADINGS CONSIDERED: 8537

COMMENTS AND CHAPTER NOTES: As per TA 1943/6900.

HSENs 8537 (2). ~~Controls~~ Micro controller that operates fan speed, pilot flame + spark ignition etc.

RETURNED TO TARIFF CONCESSIONS BY:

NAME & DATE: s47F 12/8/2009

FOI Document #6

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Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6758
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

24 August 2009

THE MANAGER
AIRCOMMAND AUSTRALIA PTY LTD
954-956 PORT ROAD
ALBERT PARK
SOUTH AUSTRALIA 5014

Dear Sir or Madam,

TARIFF CONCESSION SYSTEM
NOTIFICATION OF APPLICATION

An application has been made for a Tariff Concession Order (TCO) as described in the attachment.

The Tariff Concession System allows for a concessional rate of Customs duty where it can be established that on the day on which the application was lodged, no substitutable goods were produced in Australia in the ordinary course of business.

To allow for comments by local manufacturers, all applications for Tariff Concession Orders are published in the Commonwealth Gazette. In this instance, Customs is bringing to your attention Gazette Number TC09/33 of 19 August 2009 in which a description of the goods in the attachment has been published.

In accordance with section 269M of the *Customs Act 1901*, you are invited to lodge a submission objecting to the making of this TCO if you consider that you have any reasons to oppose the making of the TCO.

Objections to Tariff Concession Orders by local manufacturers must be submitted on an approved form. As required by legislation, your submission must be lodged with Customs in accordance with the methods of lodgement specified on the approved form no later than 8 October 2009.

Yours sincerely,

s47F
Customs Officer
Trade Services

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
8537.10.90	CONTROLLERS, EVAPORATIVE AIR COOLER AND/OR DUCTED HEATER AND/OR AIR CONDITIONER, having ALL of the following: (a) resistors; (b) switches; (c) protective covers Op. 04.08.09 - TC 0928147 Stated Use: For controlling the operations of air conditioners, air coolers and ducted heaters Applicant: Tytronics Development Australia	50

FOI Document #6

Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6758
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

24 August 2009

THE MANAGER
BRADFLO
20 GARLAND AVENUE
ALBURY
NSW 2640

Dear Sir or Madam,

TARIFF CONCESSION SYSTEM
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s47F
Customs Officer
Trade Services

2k

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FOI Document #6

Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6758
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

24 August 2009

THE MANAGER
ACTROL
19 KING STREET
BLACKBURN
VIC 3130

Dear Sir or Madam,

TARIFF CONCESSION SYSTEM
NOTIFICATION OF APPLICATION

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Trade Services

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FOI Document #6

23

Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6758
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

24 August 2009

THE MANAGER
AUSTRALIAN PROFESSIONAL AIRCONDITIONING HEAD OFFICE
PO BOX 4075
CROYDON HILLS
VIC 3136

Dear Sir or Madam,

TARIFF CONCESSION SYSTEM
NOTIFICATION OF APPLICATION

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Customs Officer
Trade Services

FOI Document #6

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FOI Document #6

2

Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6758
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

24 August 2009

THE MANAGER
POLYAIRE HEAD OFFICE
11-13 WHITE ROAD
GEPPS CROSS
SA 5094

Dear Sir or Madam,

TARIFF CONCESSION SYSTEM
NOTIFICATION OF APPLICATION

An application has been made for a Tariff Concession Order (TCO) as described in the attachment.

The Tariff Concession System allows for a concessional rate of Customs duty where it can be established that on the day on which the application was lodged, no substitutable goods were produced in Australia in the ordinary course of business.

To allow for comments by local manufacturers, all applications for Tariff Concession Orders are published in the Commonwealth Gazette. In this instance, Customs is bringing to your attention Gazette Number TC09/33 of 19 August 2009 in which a description of the goods in the attachment has been published.

In accordance with section 269M of the *Customs Act 1901*, you are invited to lodge a submission objecting to the making of this TCO if you consider that you have any reasons to oppose the making of the TCO.

Objections to Tariff Concession Orders by local manufacturers must be submitted on an approved form. As required by legislation, your submission must be lodged with Customs in accordance with the methods of lodgement specified on the approved form no later than 8 October 2009.

Yours sincerely,

s47F
Customs Officer
Trade Services

FOI Document #6

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
8537.10.90	CONTROLLERS, EVAPORATIVE AIR COOLER AND/OR DUCTED HEATER AND/OR AIR CONDITIONER, having ALL of the following: (a) resistors; (b) switches; (c) protective covers Op. 04.08.09 - TC 0928147 Stated Use: For controlling the operations of air conditioners, air coolers and ducted heaters Applicant: Tytronics Development Australia	50

FOI Document #7

TARIFF CONCESSION ORDER

Under Section 269P of the Customs Act 1901, I, s47F, a delegate of the Chief Executive Officer declare that the goods specified in Column 1 of THE TABLE are goods to which the item in Part III of Schedule 4 to the Customs Tariff Act 1995 specified in Column 2 of THE TABLE applies. This Order shall have effect from 04.08.09 and continue in force until revoked under sections 269SC or 269SD of the Act, or the date, if any, specified in Column 2.

THE TABLE

COLUMN 1 Description of Goods including the Customs Tariff Classification		COLUMN 2 Schedule 4 Item Number Last date of effect
8537.10.90	CONTROLLERS, EVAPORATIVE AIR COOLER AND/OR DUCTED HEATER AND/OR AIR CONDITIONER, having ALL of the following: (a) resistors; (b) switches; (c) protective covers Op. 04.08.09 - TC 0928147	50

This is page 1 of 1 Page of the above Table.

Dated 09 October 2009

s47F

....
Delegate of the Chief Executive Officer

Australian Government
Australian Customs Service

Reply to the Chief Executive Officer

Quote: TC 0928147
Your Ref: Tytronics

Australian Customs Service
Customs House
5 Constitution Avenue
CANBERRA ACT 2601
Ph: (02) 6275 6666
Fax: (02) 6275 6376
Email: tarcon@customs.gov.au

09 October 2009

MR s47F
EXPEDITORS INTERNATIONAL PTY. LIMITED
PO BOX 1026
TULLAMARINE VIC 3043

Dear Mr s47F

TARIFF CONCESSION SYSTEM
APPLICATION SUCCESSFUL

I refer to your application for Tariff Concession Order (TCO) Number TC 0928147 lodged on 4 August 2009.

As a delegate of the Chief Executive Officer I am satisfied that the application meets the core criteria on the basis of section 269C of the *Customs Act 1901* and have accordingly made a written Tariff Concession Order.

The decision to make a TCO will be published in Gazette Number TC09/41 of 14 October 2009.

The TCO, as detailed in the attachment, will also be published in the Schedule of Concessional Instruments as soon as possible.

Yours sincerely,

s47F

for National Manager
Trade Services

FOI Document #8

Description of the Particular goods including the applicable subheading of the Customs Tariff		Schedule 4 Item Last day of effect
8537.10.90	CONTROLLERS, EVAPORATIVE AIR COOLER AND/OR DUCTED HEATER AND/OR AIR CONDITIONER, having ALL of the following: (a) resistors; (b) switches; (c) protective covers Op. 04.08.09 Dec. date 09.10.09 - TC 0928147	50